GSI TympStar

Suggested Precautions

1. Probe assembly tubing and calibration

To ensure accuracy of calibration, the tygon tubing supplied with the ipsilateral probe assembly should **NOT** be cut or altered in any way.

2. Cleaning the probe tubes

To ensure accuracy of measurement results, please check the probe tip regularly to be certain that the tubes are clean and free of cerumen. Remove the tygon tubing attached to the three metal probe tubes at the rear of the probe tip. Using the GSI Tympstar cleaning floss provided, remove debris by pulling the floss through the metal tubes from back to front of the probe tip.

3. Moisture

It is important that the probe does not come into contact with moisture. Please clean eartips separately and store when thoroughly dry.

4. Printer Paper Loading

Load the paper roll according to the direction indicator label inside the paperwell. The thermal adhesive paper provided is one sided. If the paper is improperly loaded, a printout will not be produced as the paper advances.

Note: See the Instruction Manual for further description of these helpful hints.

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